

ABSTRACT

A dosage determination supporting apparatus, which is able to precisely determine a dosage in accordance with the health condition of a user, is provided with: a sensor (28) for measuring
5 the blood sugar level obtained from the blood of the user; a memory (48) for storing an operation table showing a correspondence between the blood sugar level and the amount of insulin; a CPU (50) for calculating the amount of insulin corresponding to the blood sugar level, with reference to the
10 operation table stored in the memory (48); a displaying unit (34) for displaying the amount of insulin; and a voice processing unit (52) for performing the voice processing on the amount of insulin and outputting the voice through a speaker (32).

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